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Command Control and Communications Tactical

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CECOM — PEO-C3T — PEO-IEW&S — PEO-EIS — CERDEC
COMMUNICATIONS ELECTRONICS LIFECYCLE MANAGEMENT COMMAND

Mission Statement

To rapidly develop, field, and support leading edge, survivable, secure and interoperable tactical, theater and strategic command and control and communications systems through an iterative, spiral development process that results in the *right systems, at the right time and at the best value to the warfighter.*

"System Architect for Tactical Army"

Tools for the Warfighter

Common Operational Pictures

Tactical Operations Centers

Battle Command on the Move

Digital Mapping

Weather

Tactical Internet & Networks

Tactical Radios

Military & Commercial Satellite Terminals

Command & Control:

Air Defense

Missile Defense

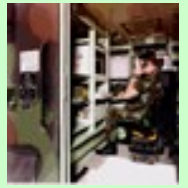
Fire Support

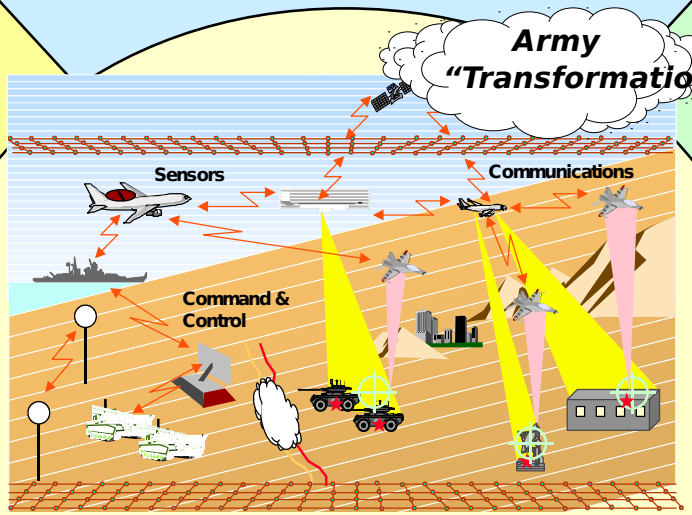
Logistics

Intelligence

Maneuver

Airspace





Joint Services, Allies, World Wide Fielding

War Fighting & Exercises

Development Production

Research Fielding Training Sustainment

CECOM — PEO-C3T — PEO-IEW&S — PEO-EIS — CERDEC

COMMUNICATIONS ELECTRONICS LIFECYCLE MANAGEMENT COMMAND

Baseband Node Procurement Plan Overview

Description

BBN provides Joint Mission Force (JMF) capability:

- **STEP access to DSN**
- **Reach back to Army Service Component Command (ASCC), Joint Task Force (JTF) HQ**
- **Vertical and Horizontal support to Tactical Units and Coalition Partners.**
- **High bandwidth SIPR, NIPR,CWAN data, VTC, DRSN and voice capabilities.**

Benefits

- **Single Shelter design for rapid deployment and small footprint**
- **SIPR, NIPR and CWAN protected by the latest Information Assurance technology**
- **COTS and GOTS architecture for easy technology insertion and upgrade**
- **Warfighter Machine Interface (WMI) for ease of setup, operation and troubleshooting.**
- **CHS3 components facilitate logistics support**
- **Compatible with legacy systems, JNN and Stryker BDE**

Plan

- **Currently deployed to OIF and OEF.**
- **Procure up to 125 additional BBNs, under Competitive Bid Contract, at up to 60 BBNs per year.**

Schedule

- **Source selection in November**
- **Contract award by 15 December.**
- **Very aggressive schedule.**

Joint Network Node Procurement Plan Overview

Description

JNN Network will provide the Army with a high-speed and high capacity backbone communications network focused on rapidly moving information in a manner that supports commanders, staffs, functional units, and capabilities based formations. JNN Network enables commanders to plan, prepare and execute multiple missions and tasks simultaneously.

Benefits

- **State of the art COTS/GOTS for the Current Force**
- **Connects the Warfighter to the Global Information Grid**
- **76 Mbps internet based connectivity per division**
- **DISN connectivity down to Battalion Level**
- **Enhanced Mobility and Comms. at the Quick Halt**
- **Joint and Coalition Connectivity**
- **Provides Interface to Legacy Systems**
- **"Black" Internet Backbone with Type 1 Encryption**

Plan:

To competitively procure the hardware, software and associated support services for JNN Network Spirals 8 and beyond.

Schedule:

- **Anticipated award December 2005**
- **Very aggressive schedule**